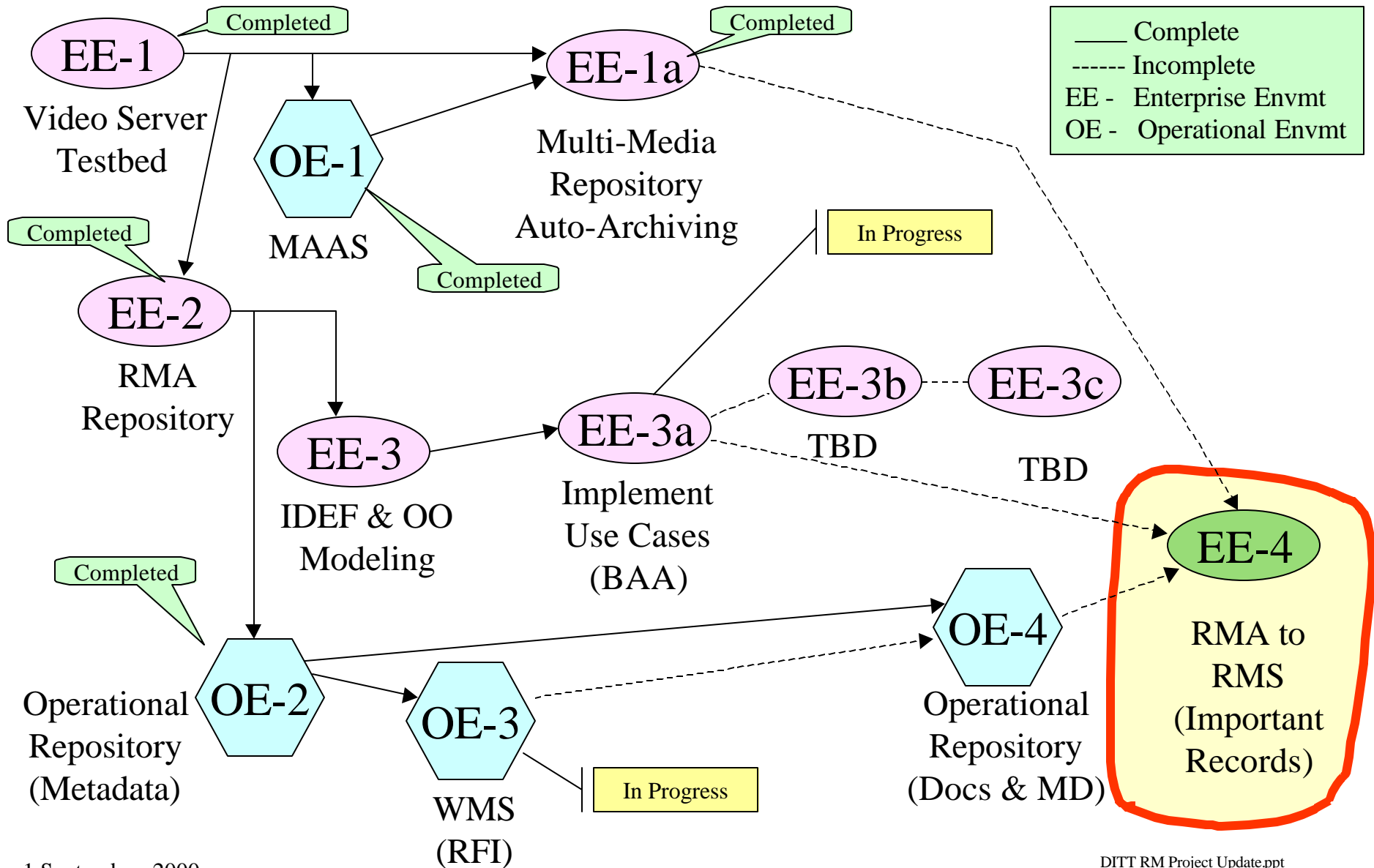


DITT Prototyping Efforts OE-4 to EE-4, RMA to RMS Repository

Updated September 2000

Prepared by
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Center for Army Lessons Learned

DITT RMA to RMS, OE-4 to EE- 4

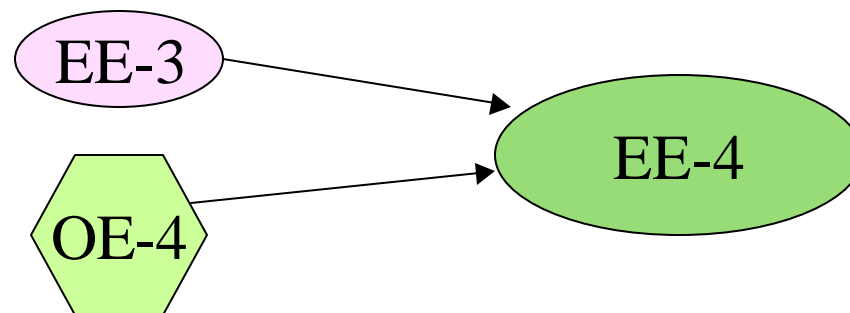


DITT RIM Projects - RMA to RMS Repository Prototype, OE-4 to EE-4

- Objective: Output “important records” from DoD-STD 5015.2 compliant Operational Environment to 5015.2 compliant Enterprise Environment Records Management or Lifecycle Management System.
 - identify standardized RMA objects
 - object with corresponding metadata
 - use different RMAs for operational and enterprise environments
 - proof of concept that object is standardized
 - RMAs are interoperable

EE-4: RMA to RMS

- This prototype will test the transfer of records from one certified environment and/or RMA to different certified environment incorporating the RMA as one component or “module” of an Enterprise lifecycle management system
- OE Prototypes have been implemented with Tower TRIM 4.3 RMA
- EE Prototype will be implemented with a different RMA (TBA)



EE-4 Prototype “Important Records”

- Identify organizational/mission records with minimum metadata (OE-1 & 2)
- File, store, search, retrieve and functionally manage locally using RMA organizational repository, web-enabled on Intranet
 - organizations utilize their own mission records more efficiently
 - managed as records at creation point
- Output only finalized “important records” from operational environment to enterprise environment (OE-4)

EE-4 Prototype “Important Records”

- Input to enterprise environment RMS
 - augment record
 - search, retrieval and RIM metadata
 - preserve
 - ensure migration and dissemination formats
 - make available to wider audience of authorized users
- Benefits = Choices
 - central or decentralized functional management
 - accessible via Portals
 - standardized objects that include metadata
 - utilize and incorporate mission records for research, development, training, simulations, trends, analysis...

Incorporate knowledge gained
from EE-1 thru EE-3c
prototypes

EE-4 “Important Records” Excerpts

Operational Records:

- Operations 220-15a Daily Staff Journal and TOC log w/ coordinates of locations and events
- Operations 525n Operation Planning Files. OPLANS (including audio/videotapes of teleconferences)
- Operations 525p Operation Procedure Files. OPORDS (including audio/videotapes of teleconferences)
- Management 5-8a Agreements
- Asst., Insp., Inv. 20-1b IG Investigations
- Nuclear/Chemical 50-5a Nuclear accident/incident controls
- Weapons/Mat'l 50-6b Chemical accident/incident controls
- Army Information 360-5b News Media and Releases
- Military History 870-5d Historian's Background Material Files (Including Oral History audio and videotapes)

Logistics Records:

- Transportation 55-355PERf Passenger Manifests (per DOD 4500.9-R, Vol. 1)
- Logistics 710-2a Property Book and Supporting Documents
- Logistics 735-5s Report of Survey Control Register Files

Intelligence Records:

- Intelligence 381-20d Counter-Intelligence Collection Files
- Intelligence 381-20i Foreign Personnel and Organization Files
- Intelligence 381-45d Intelligence/Counter-Intelligence Sources
- Intelligence 381-47a Counter Intelligence, Special Operations
- Intelligence 381-19a Scientific and Tech Intelligence Products
- Intelligence 381-20b Captured Information
- Intelligence 381-100a Intelligence Collection

Medical

- Medical 40-66a Outpatient Field Medical
- Medical 40-66e,f,g,i Inpatient Records
- Medical 40-66s Field Medical Cards

Visual Information Records: (still and motion)

Excerpts from “Hip Pocket Guide”
Army Records Management Division (RMD)
Home Page

Source: <http://www.rmd.belvoir.army.mil/rmda/>